

amino acids 183 to 614 of the amino acid sequence Figure 1; and most

preferably amino acids 1 to 614 of the amino acid sequence of Figure 1.



the paragraph beginning at page 10, line 1:

Translation of the cDNA sequence for DD4b5.3 revealed an open reading frame as-indicated in Figure 1 (SEQ ID NO:1). Comparison of the putative

DD4b5.3 amino acid sequence with the AH CY sequences of human¹, mouse (Genbank Accession No. L32836) and drosophila (Genbank Accession no.

L95636) revealed expensive similarity to the AH CY sequences. (Figure 2) (SEQ ID NO:2). A further analysis of the structure is shown in Figure 3.